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Application Number		
Filing Date		
First Named Inventor	Christoph G. LEUSSLER	
Art Unit		
Examiner Name		
Attorney Docket Number	PHUS030445US2	

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/LMA/	4	4939465		1990-07-03	Biehl, et al.	all
/LMA/	5	5543711		1996-08-06	Srinivasan, et al.	all
/LMA/	6	5557247		1996-09-17	Vaughn	all
/LMA/	7	6029082		2000-02-22	Srinivasan, et al.	all
/LMA/	8	6043658		2000-03-28	Leussler	all

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/LMA/	9	6462636	B1	2002-10-08	Overweg, et al.	all
/LMA/	10	6591128	B1	2003-07-08	Wu, et al.	all
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/LMA/	1	WO02/095435	WO	A1	2002-11-28	KPENV	all	<input type="checkbox"/>
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